

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings of claims in the application.

Listing of Claims:

Claim 1 (Currently Amended): A ~~meccano~~ construction set comprising connective elements and ~~various~~ polygonal formative parts having coupling elements configured as rectilinear sides with a length in the nominal of modular and/or modular-derivative size, ~~characterised in that~~ said connective elements ~~are~~ being configured as a group of links having different fixed angles of mutual disposition of the formative parts to be connected.

Claim 2 (Currently Amended): A ~~meccano~~ The construction set according to claim 1, ~~characterised in that~~ wherein said polygonal formative parts are configured as a group of formative parts ~~looking like~~ appearing as either equilateral triangles with a side length in the nominal equal to modular size, and/or isosceles triangles with two sides in the nominal equal to the product of modular size and square root of two, and/or isosceles triangles with two sides in the nominal

equal to the product of modular size and square root of two and one side in the nominal equal to a value of modular size, and/or squares with a side length in the nominal equal either to modular size or to a value multiple of modular size, and/or regular hexagons with a side length in the nominal equal to modular size, and/or rectangles with a length of the major side in the nominal equal to a value multiple of modular size and with a length of ~~the~~ a minor side in the nominal equal to modular size, and/or non-equilateral rectangular triangles with a length in the nominal of hypotenuse equal to two modular sizes, when a length of one cathetus is equal in the nominal to modular size, and/or isosceles trapezoids with a length of bases in the nominal equal to modular size or two modular sizes and with a length of a lateral size in the nominal equal either to the product of modular size and square root of two, or to the value of modular size, the connective elements formed as ~~the~~ a group of links are provided with elements of fixing at least two formative parts ensuring one angle of their mutual disposition equal to ~~the~~ a value of one of $90\pm 10^\circ$, ~~or~~ $101\pm 10^\circ$, ~~or~~ $112\pm 10^\circ$, ~~or~~ $120\pm 10^\circ$, ~~or~~ $131\pm 10^\circ$, ~~or~~ $136\pm 10^\circ$, ~~or~~ $139\pm 10^\circ$, ~~or~~ $150\pm 10^\circ$ ~~or~~ and $180\pm 10^\circ$.

Claim 3 (Currently Amended): ~~A meccano~~ The construction set according to claim 1, ~~characterised in that said~~ wherein elements of fixing are configured as elastically strained paired arcuate parts having a gap therebetween and a common base of differently directed relative to ~~the~~ a gap direction of paired arcuate parts, the coupling elements of the formative parts ~~being~~ are provided with edge recesses to receive ~~the~~ a common base of the paired arcuate parts and with a projecting part of ~~the~~ an edge surface of the base of the edge recess for coupling to the elements of fixing.